



1006 Rec'd PTO 06 SEP 2005
PATENT #3

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s)	Heeres, et al.	Examiner:	Unassigned
Serial No.:	10/537,037	Group Art Unit:	Unassigned
Confirmation No:	Unassigned	Docket:	294-219 PCT/US
Filed:	June 1, 2005	Dated:	September 1, 2005
For:	POTATOES WITH INCREASED PROTEIN CONTENT		

Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

*I hereby certify this correspondence is being deposited
with the United States Postal Service as first class mail,
postpaid in an envelope, addressed to:
Commissioner for Patents, P.O. Box 1450,
Alexandria, Virginia 22313-1450
on September 1, 2005*

Signed: Julie L. Watts

INFORMATION DISCLOSURE STATEMENT

Sir:

In order to fulfill the requirements of candor and good faith set forth in 37 C.F.R.

§1.56, Applicants submit herewith the following Information Disclosure Statement in
accordance with the provisions of 37 C.F.R. §1.97 and §1.98.

FOREIGN PATENT DOCUMENTS

<u>COUNTRY</u>	<u>PUBLICATION NO.</u>	<u>PUBLICATION DATE</u>
PCT	WO 01/48230 A2	July 5, 2001

NON-PATENT PUBLICATIONS

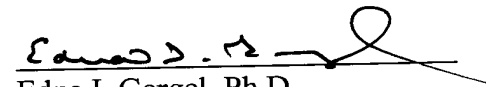
1. Hovenkamp-Hermelink, J.H.M., et al., "Isolation of an amylose-free starch mutant of the potato (*Solanum tuberosum* L.)", *Theor Appl Genet.* 1987, 75:217-221.

2. Jacobsen, E., et al., "Introduction of an amylose-free (*amf*) mutant into breeding of cultivated potato, *Solanum tuberosum* L.", *Euphytica* 1991, 53:247-253.
3. Kortstee, Anne J., et al., "Expression of *Escherichia coli* branching enzyme in tubers of amylose-free transgenic potato leads to an increased branching degree of the amylopectin", *The Plant Journal* 1996, 10(1):83-90.

The above-referenced documents are listed on Form PTO 1449. We have enclosed the cited documents to facilitate reference to them.

Applicants are not aware of any other references to be identified at this time. If the Examiner has any questions or comments relating to the present application, he or she is respectfully invited to contact Applicants' agent at the telephone number set forth below.

Respectfully submitted,


Edna I. Gergel, Ph.D.
Registration No.: 50,819
Agent for Applicant(s)

HOFFMANN & BARON, LLP
6900 Jericho Turnpike
Syosset, New York 11791
(516) 822-3550
EIG:jlw

209517_1

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE
(Rev. 2-32) PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.
294--219 PCT/US

SERIAL NO.
10/537,037

APPLICANT
Heeres, et al.

CONFIRMATION NO.
Unassigned

FILING DATE
June 1, 2005

GROUP
Unassigned



FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO
		WO01/4823 0A2	7/5/01	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		1.	Hovenkamp-Hermelink, J.H.M., et al., "Isolation of an amylose-free starch mutant of the potato (<i>Solanum tuberosum</i> L.)", <i>Theor Appl Genet.</i> 1987, 75:217-221.
		2.	Jacobsen, E., et al., "Introduction of an amylose-free (<i>amf</i>) mutant into breeding of cultivated potato, <i>Solanum tuberosum</i> L.", <i>Euphytica</i> 1991, 53:247-253.
		3.	Kortstee, Anne J., et al., "Expression of <i>Escherichia coli</i> branching enzyme in tubers of amylose-free transgenic potato leads to an increased branching degree of the amylopectin", <i>The Plant Journal</i> 1996, 10(1):83-90.

209519_1

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication with applicant.